November 15-17, 2005 San Diego, California

integrating interests / finding common ground

FOR GENERAL ENGINEERING CONFERENCE



November 15 -17, 2005: Town & Country Convention Center - San Diego, CA

Welcome & Opening Remarks

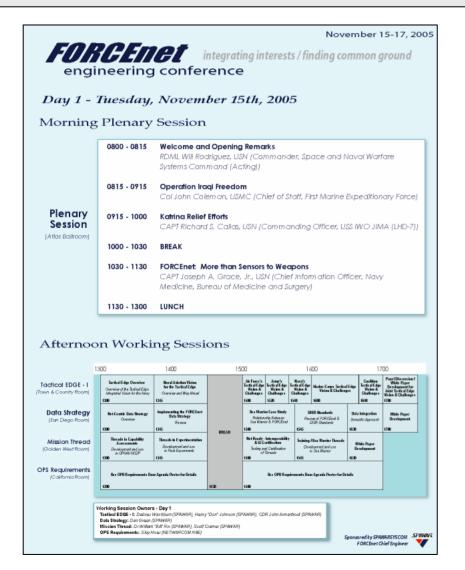
RDML Will Rodriguez

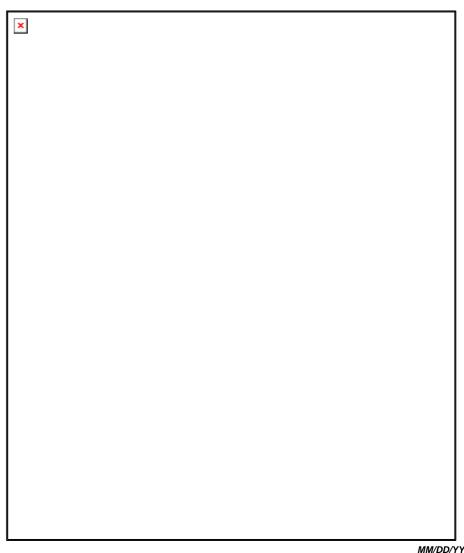
Commander (Acting), Chief Engineer
SPAWAR
15 November 2005



AIIHAIIA engineering conference integrating interests / finding common ground

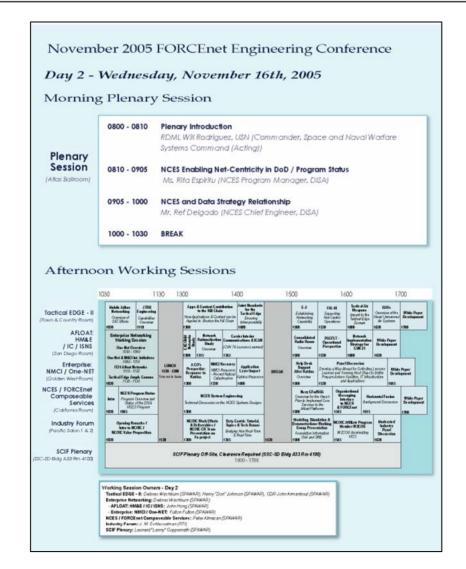
Day-1 November 15th Conference Agenda & DEMO/Exhibit Hall Layout





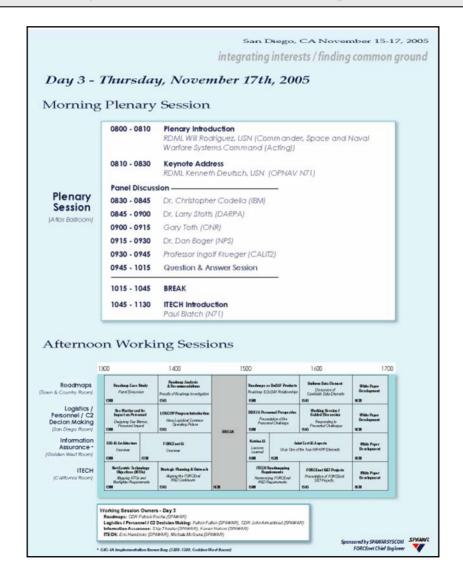


Day-2 November 16th Conference Agenda



FIRE ENGINEERING CONFERENCE integrating interests / finding common ground

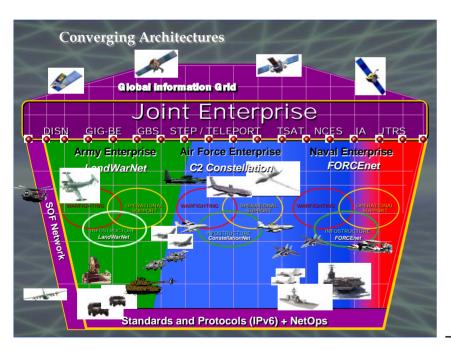
Day-3 November 17th Conference Agenda





Upcoming Conference Theme: Summer 2006 (June/Norfolk)

Focus Area and Theme:





Joint and Coalition Operations

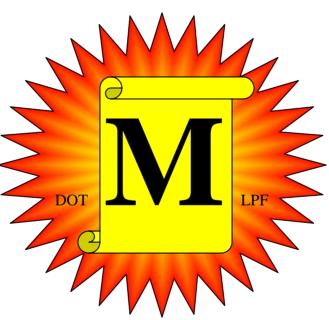
(Sidebar "framing meetings" this week)

FIRE FIGURE engineering conference integrating interests / finding common ground

Upcoming Conference Theme: Winter 2006/Spring 2007

Acquisition View of DOTMLPF

- ☐ Who's writing Doctrine for your system? Will a
- Doctrine change work?
- ☐ What organizations can affect what you're trying to do? Will they help?
- ☐ Is this really a Training issue?



- ☐ Is this something that just needs Leadership attention to fix?
- ☐ Will more (or fewer)
- Personnel solve the issue?
- ☐ Does this just need a Facility different from what's currently available?

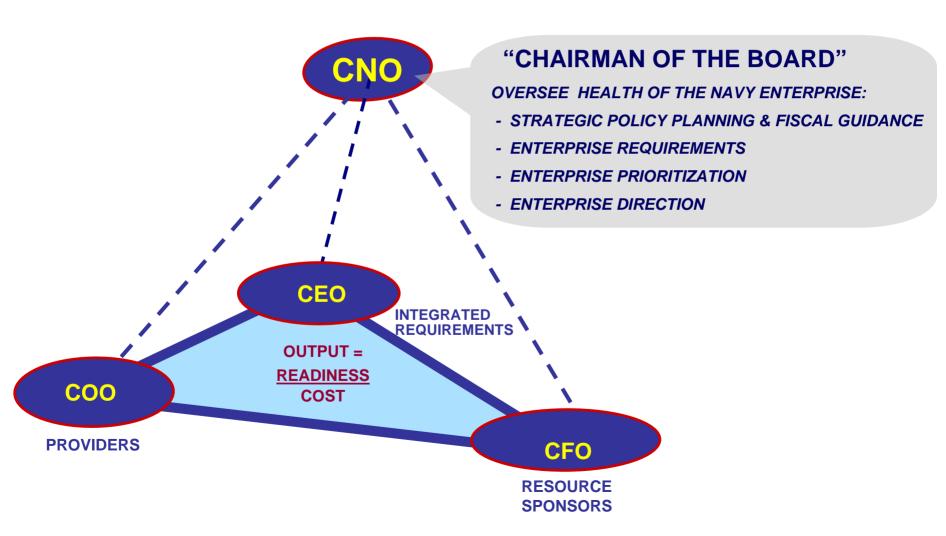
Don't be an Acq-aholic

NOT EVERYTHING IS A MATERIEL SOLUTION – HOW ABOUT FORCENET?

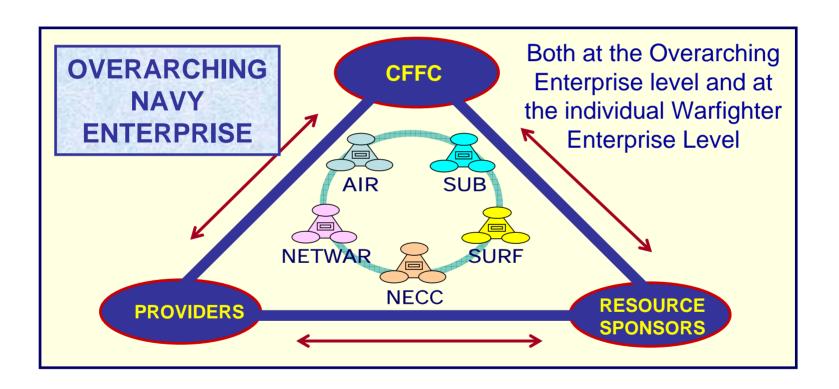


Alignment

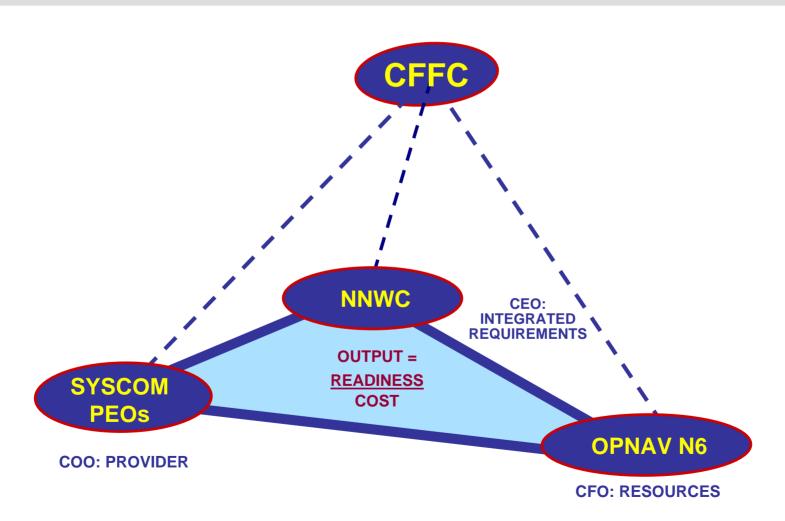
FIRE ENGINEERING CONFERENCE integrating interests / finding common ground



Overarching Navy Enterprise



Triad



White Papers

- Major Conference Output: White Papers
 - Allows documentation of integrated interests/ common ground
 - Allows documentation of "way ahead"
 - Allows documentation of responsibilities (by name/billet) and timeline for actions
 - Forces/focuses conference discussion
- Will be available post-conference (conference report)